

=> e tinofix/cn

E1	1	TINOFIL RED 3BL/CN
E2	1	TINOFIL SCARLET GRL/CN
E3	0 -->	TINOFIX/CN
E4	1	TINOFIX A/CN
E5	1	TINOFIX CL/CN
E6	1	TINOFIX ECO/CN
E7	1	TINOFIX EW/CN
E8	1	TINOFIX FRD/CN
E9	1	TINOFIX L/CN
E10	1	TINOGARD AO 6/CN
E11	1	TINOGARD HS/CN
E12	1	TINOGARD TT/CN

=> s e6

L5 1 "TINOFIX ECO"/CN

=> d

L5 ANSWER 1 OF 1 REGISTRY COPYRIGHT 2002 ACS
 RN 143477-53-6 REGISTRY
 CN **Tinofix ECO (9CI)** (CA INDEX NAME)
 MF Unspecified
 CI MAN
 SR CA
 LC STN Files: CA, CAPLUS, TOXCENTER, USPATFULL

*** STRUCTURE DIAGRAM IS NOT AVAILABLE ***

8 REFERENCES IN FILE CA (1967 TO DATE)

8 REFERENCES IN FILE CAPLUS (1967 TO DATE)

=> d hist

(FILE 'HOME' ENTERED AT 12:09:12 ON 23 JUL 2002)

FILE 'REGISTRY' ENTERED AT 12:09:21 ON 23 JUL 2002

	E SANDOFIX TPS/CN
L1	1 S E3
L2	1 S E1
	E REWIN SRF/CN
L3	1 S E3
L4	1 S E4
	E TINOFIX/CN
L5	1 S E6

L6	1 S CROSCOLOR NOFF/CN
----	-----------------------

L1 1 "SANDOFIX TPS"/CN

=> d

L1 ANSWER 1 OF 1 REGISTRY COPYRIGHT 2002 ACS
RN 161936-90-9 REGISTRY
CN **Sandofix TPS (9CI)** (CA INDEX NAME)
MF Unspecified
CI PMS, MAN
PCT Manual registration
SR CA
LC STN Files: CA, CAPLUS, USPATFULL

*** STRUCTURE DIAGRAM IS NOT AVAILABLE ***

4 REFERENCES IN FILE CA (1967 TO DATE)

4 REFERENCES IN FILE CAPLUS (1967 TO DATE)

=> s el

L2 1 "SANDOFIX SWE"/CN

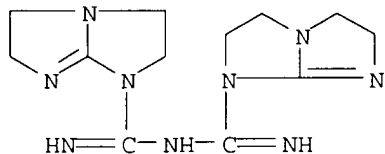
=> d

L2 ANSWER 1 OF 1 REGISTRY COPYRIGHT 2002 ACS
RN 68214-71-1 REGISTRY
CN 1H-Imidazo[1,2-a]imidazole-1-carboximidamide, 2,3,5,6-tetrahydro-N-[imino(2,3,5,6-tetrahydro-1H-imidazo[1,2-a]imidazol-1-yl)methyl]-, sulfate
(1:1) (9CI) (CA INDEX NAME)
OTHER NAMES:
CN **Sandofix SWE**
CN Sandolec CS
DR 61374-05-8, 108563-13-9
MF C12 H19 N9 . H2 O4 S
LC STN Files: CA, CAPLUS, CHEMLIST, USPATFULL
Other Sources: EINECS**, NDSL**
(**Enter CHEMLIST File for up-to-date regulatory information)

CM 1

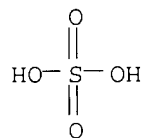
CRN 68214-70-0

CMF C12 H19 N9



CM 2

CRN 7664-93-9



2 REFERENCES IN FILE CA (1967 TO DATE)
2 REFERENCES IN FILE CAPLUS (1967 TO DATE)

=> e rewin srf/cn

E1	1	REWIN GS/CN
E2	1	REWIN MRT/CN
E3	1 -->	REWIN SRF/CN
E4	1	REWIN SRF-O/CN
E5	1	REWIN SW/CN
E6	1	REWIN WBS/CN
E7	1	REWITTIN VM/CN
E8	1	REWO-DERM S 1333/CN
E9	1	REWOCID SBU 185/CN
E10	1	REWOCID U 185/CN
E11	1	REWOCID UTM 185/CN
E12	1	REWOCOR B 3010/CN

=> s e3

L3 1 "REWIN SRF"/CN

=> d

L3 ANSWER 1 OF 1 REGISTRY COPYRIGHT 2002 ACS
RN 86003-81-8 REGISTRY
CN **Rewin SRF (9CI)** (CA INDEX NAME)
MF Unspecified
CI PMS, MAN
PCT Manual registration
LC STN Files: CA, CAPLUS

*** STRUCTURE DIAGRAM IS NOT AVAILABLE ***
3 REFERENCES IN FILE CA (1967 TO DATE)
3 REFERENCES IN FILE CAPLUS (1967 TO DATE)

=> s e4

L4 1 "REWIN SRF-O"/CN

=> d

L4 ANSWER 1 OF 1 REGISTRY COPYRIGHT 2002 ACS
RN 200295-89-2 REGISTRY
CN **Rewin SRF-O (9CI)** (CA INDEX NAME)
MF Unspecified
CI MAN
SR CA
LC STN Files: CA, CAPLUS, USPATFULL

*** STRUCTURE DIAGRAM IS NOT AVAILABLE ***
2 REFERENCES IN FILE CA (1967 TO DATE)

L6 "CROSCOLOR NOFF" / CN

L6 ANSWER 1 OF 1 REGISTRY COPYRIGHT 2002 ACS
RN 26062-79-3 REGISTRY
CN 2-Propen-1-aminium, N,N-dimethyl-N-2-propenyl-, chloride, homopolymer
(9CI) (CA INDEX NAME)

OTHER CA INDEX NAMES:

CN Ammonium, diallyldimethyl-, chloride, polymers (8CI)

OTHER NAMES:

CN 261LV
CN Additol VXT 3529
CN Agefloc WT 20
CN Agefloc WT 20VHV
CN Agefloc WT 2206
CN Agefloc WT 40
CN Agefloc WT 40HV
CN Agefloc WT 40SLV
CN Agefloc WT 50SLV
CN Alcofix 109
CN Alcofix 159
CN Alcofix 169
CN Alcofix 182
CN Aronfloc C 70
CN AX 04
CN AX 05
CN AX 05 (polymer)
CN Bufloc 536
CN Calgon 261
CN Calgon 261LV
CN Calgon CP 2253
CN Calgon CP 261XLV
CN Calgon CP 280
CN Calgon DMDACC
CN Calgon E 904
CN Calgon E 905
CN Calgon E 921
CN Calgon Polymer 261
CN Cartafix VXT
CN Cat-Floc
CN Cat-Floc 71259
CN Cat-Floc L
CN Cat-Floc P 112-115
CN Cat-Floc T 2
CN Cat-Floc TL
CN Certrex 340
CN CM 100
CN CM 100 (onium compound)
CN Conductive Polymer 261
CN CP 261
CN CP 261LV
CN CP 280
CN **Croscolor NOFF**
CN CV 3650
CN CV 3750
CN DADMAC polymer
CN Danfix 707
CN Danfix F
CN Diallyldimethylammonium chloride homopolymer

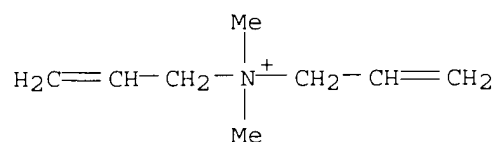
ADDITIONAL NAMES NOT AVAILABLE IN THIS FORMAT - Use FCN, FIDE, or ALL for
DISPLAY

DR 128665-21-4, 58829-44-0, 63661-21-2, 119310-15-5, 114355-07-6,
37293-23-5,

37317-00-3, 37353-76-7, 141092 78 C, 69431-41-0, 15191-18-0,
 143477-08-1,
 93357-85-8, 116811-08-6, 117989-81-8, 182893-02-3, 202289-61-0,
 245064-24-8, 261769-43-1
 MF (C8 H16 N . Cl)x
 CI PMS, COM
 PCT Polyvinyl
 LC STN Files: AGRICOLA, ANABSTR, BIOBUSINESS, BIOSIS, BIOTECHNO, CA,
 CANCERLIT, CAPLUS, CEN, CHEMCATS, CHEMLIST, CIN, CSCHEM, EMBASE,
 IFICDB,
 IFIPAT, IFIUDB, IPA, MEDLINE, MSDS-OHS, PIRA, PROMT, RTECS*, TOXCENTER,
 USPAT2, USPATFULL
 (*File contains numerically searchable property data)
 Other Sources: DSL**, TSCA**
 (**Enter CHEMLIST File for up-to-date regulatory information)

 CM 1

 CRN 7398-69-8 (48042-45-1)
 CMF C8 H16 N . Cl



● Cl⁻

2616 REFERENCES IN FILE CA (1967 TO DATE)
 120 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA
 2621 REFERENCES IN FILE CAPLUS (1967 TO DATE)

http://www.cas.org/ONLINE/STN/STNOTES/stnotes27.pdf

=> e catalyst 531/cn

E1	1	CATALYST 501/CN
E2	1	CATALYST 501, POLYMER WITH RHOPLEX MC 76/CN
E3	1 -->	CATALYST 531/CN
E4	1	CATALYST 600/CN
E5	1	CATALYST 6000/CN
E6	1	CATALYST 62/CN
E7	1	CATALYST 704/CN
E8	1	CATALYST 806/CN
E9	1	CATALYST 849/CN
E10	1	CATALYST 9/CN
E11	1	CATALYST 95/CN
E12	1	CATALYST 9801/CN

=> s e3

L1 1 "CATALYST 531"/CN

=> d

L1 ANSWER 1 OF 1 REGISTRY COPYRIGHT 2003 ACS on STN
RN 313063-50-2 REGISTRY
CN **Catalyst 531 (9CI)** (CA INDEX NAME)
ENTE An aqueous solution, 65% solids, of MgCl2 and citric acid (Sequa
Chemical)
MF Unspecified
CI MAN
SR CA
LC STN Files: CA, CAPLUS, USPATFULL

fabrics upon wet domestic treatments e.g. a laundry operation. The composition also has good softening properties and storage stability.

Full Title CLS:1 SEQ:1 ATT:1

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